

EAST - [1077788U.wsp:1]

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DBs US:PGPUB:USPAT:ME ☒ Burels

Default operator: OR ☒ Highlight all hit terms initially

27 and PLCP

-L5: (47) L4 and ((concatenat\$3 or assembl\$3 or combin\$3) near5 message)
 -L6: (17) L4 and ((concatenat\$3 or assembl\$3 or combin\$3) near5 message)
 -L7: (17) 6 and header
 -L8: (10) 7 and "sync interval"
 -L9: (0) 7 and (eliminat\$3 near5 "sync interval")
 -L10: (0) "start of frame delimiter"
 -L11: (0) 8 and MPDU
 -L12: (0) 8 and "MAC protocol"
 -L13: (0) 8 and "PLCP"
 -L14: (292) 2 and ("MPDU" or "PPDU")
 -L15: (54) 2 and ("MPDU" and "PPDU")
 -L16: (1) 15 and (buffer\$3 near8 message)
 -L17: (9) 15 and (buffer\$3 and message)
 -L18: (9) 17 and header
 -L19: (1) 18 and "sync interval"
 -L20: (7) 18 and ((target or destination) near5 address)
 -L21: (170) 4 and (unicast\$3 or multicast\$3 or broadcast\$3)
 -L22: (1) 21 and ("MPDU" and "PPDU")
 -L23: (170) 21 and ((target or destination) near5 address)
 -L24: (152) 23 and MAC
 -L25: (1) 24 and PPDU
 -L26: (85) 24 and header
 -L27: (42) 24 and header
 -L28: (2) 27 and PLCP

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☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6907258 B2	20050614	22	Base station for a wireless local area network, wireless te	455/512	370/458; 455/450;	Tsutsumi, Takayuki et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6674738 B1	20040106	95	Decoding and detailed analysis of captured frames in	370/338	370/474	Yildiz, Kazim Orhan et al.

☒ Hit ☒ Details ☒ HTML

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☒ L1: (164532) "455"/\$.ccls. or "370"/\$.ccls.
☒ L2: (11711) L1 and (WLAN or "wireless LAN" or "wireless local area")
☒ L3: (366) L2 and (buffer\$3 near8 message)
☒ L4: (218) L3 and ((target or destination) near5 address)
☒ L5: (47) L4 and ((concatenat\$3 or assembl\$3 or combin\$3) near5 message)
☒ L6: (17) L4 and ((concatenat\$3 or assembl\$3 or combin\$3) near5 message)
☒ L7: (17) 6 and header
☒ L8: (10) 7 and "sync interval"
☒ L9: (0) 7 and (eliminat\$3 near5 "sync interval")
☒ L10: (0) "start of frame delimiter"
☒ L11: (0) 8 and MPDU
☒ L12: (0) 8 and "MAC protocol"
☒ L13: (0) 8 and "PLCP"
☒ L14: (292) 2 and ("MPDU" or "PPDU")
☒ L15: (54) 2 and ("MPDU" and "PPDU")
☒ L16: (1) 15 and (buffer\$3 near8 message)
☒ L17: (9) 15 and (buffer\$3 and message)
☒ L18: (9) 17 and header
☒ L19: (1) 18 and "sync interval"
☒ L20: (7) 18 and (((target or destination) near5 address))

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18 and ((target or destination) near5 address)

BRS form IS&R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current Ref	Inventor
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20050135295 A1	20050623	76	High speed media access control and direct link protoc	370/328		Walton, Jay Rodney et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20050135284 A1	20050623	76	High speed media access control	370/294	370/449	Nanda, Sanjiv et al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20050002327 A1	20050106	29	Single chip multi-antenna wireless data processor	370/210		Li, Shaolin
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040120292 A1	20040624	21	WLAN device and method for interfacing between a MAC su	370/338	370/328	Trainin, Solomon B.

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6 and header

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 IS&R form
 Image
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- S14: (35) S8 and RF
- S2: (161033) "455"/\$.ccls. or "370"/\$.ccls.
- S16: (35) S15 and broadcast\$3
- S18: (1) S16 and parser
- S5: (212) S4 and ((target or destination) near5 address)
- S1: (3) (("5453987") or ("5912921") or ("6031833")).PN.
- S7: (35) S6 and "sync interval"
- S8: (35) S7 and header
- S12: (1) S8 and unicast

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 7151764 B1	20061219	28	Service notification on a low bluetooth layer	370/338	709/203; 709/217		Heinonen, Tomi et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6744753 B2	20040601	38	Local service handover	370/338	370/401		Heinonen, Tomi et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5958018 A	19990928	16	Wireless services data network translating mac address	709/246	370/338; 370/401;		Eng, Kai Yin et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5949776 A	19990907	87	Hierarchical communication system using premises, periph	370/338	370/311; 370/315;		Mahany, Ronald L. et al.	<input checked="" type="checkbox"/>

- L1: (3) (("5453987") or ("5912921") or ("6031833")).PN.
- L2: (161033) "455"/\$.ccls. or "370"/\$.ccls.
- L3: (11130) 2 and (WLAN or "wireless LAN" or "wireless local area")
- L4: (355) 3 and (buffer\$3 near8 message)
- L5: (212) 4 and ((target or destination) near5 address)
- L6: (47) 5 and ((concatenat\$3 or assembl\$3 or combin\$3) near5 message)
- L7: (35) 6 and "sync interval"
- L8: (35) 7 and header
- L9: (0) 8 and "frame delimiter"
- L10: (1) 8 and PPDU
- L11: (1) 8 and MPDU
- L12: (1) 8 and unicast
- L13: (1) 8 and unicast\$3
- L14: (35) 8 and RF
- L15: (35) 14 and energy
- L16: (35) 15 and broadcast\$3
- L17: (1) 16 and "energy detector"
- L18: (1) 16 and parser
- L19: (0) 16 and parser
- L20: (10) 15 and broadcast\$3

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☒ Plurals

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15 and broadcast\$3

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ref	Inventor	S
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5949776 A	19990907	87	Hierarchical communication system using premises, periph	370/338	370/311; 370/315;		Mahany, Ronald L. et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5574979 A	19961112	93	Periodic interference avoidance in a wireless radio	455/63.1	375/356; 375/357		West, Guy J.	<input checked="" type="checkbox"/>